

## **AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [0005] with the following amended paragraph:

[0005] The Internet comprises a vast number of computers and computer networks that are interconnected through communication links. The communication links exchange digital information using the well-known, standard transmission control protocol/Internet protocol (TCP/IP). Application protocols such as hypertext ~~transmission~~ transfer protocol (HTTP) and file transfer protocol (FTP) are used on top of TCP/IP. Similar or identical transmission protocols and application protocols are also used by modern computers to communicate via private networks, such as intranets and local area networks (LAN's). These application protocols allow a server computer system to send information to a remote client computer system. The remote client computer system can then display or otherwise make use of the information. In the case of HTTP, the information might be displayed in the form of a so-called World Wide Web page.